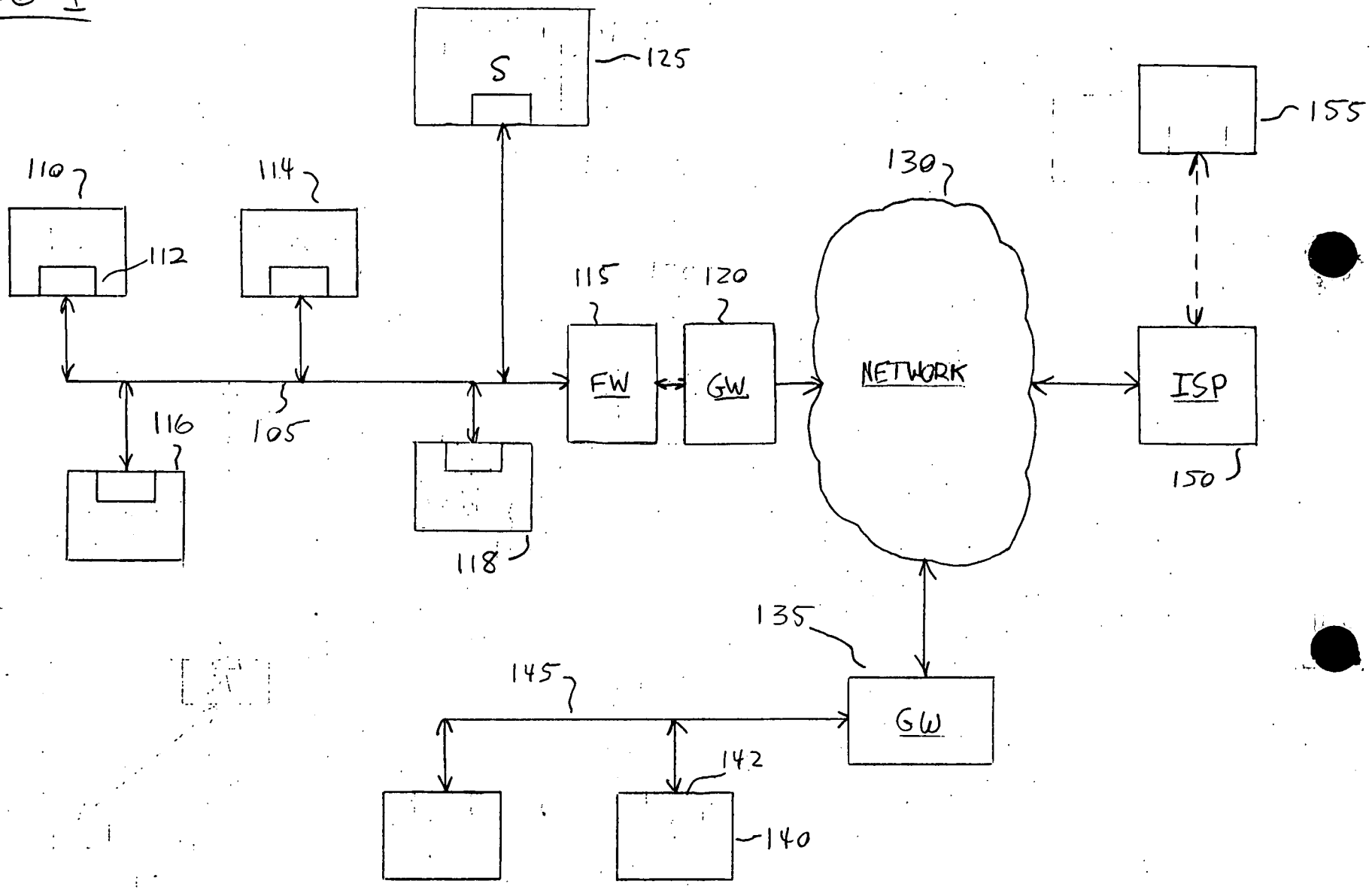
FIG 1


S
125
155
110
114
130
112
115
120
FW
GW
NETWORK
ISP
116
105
150
118
135
145
GW
142
140

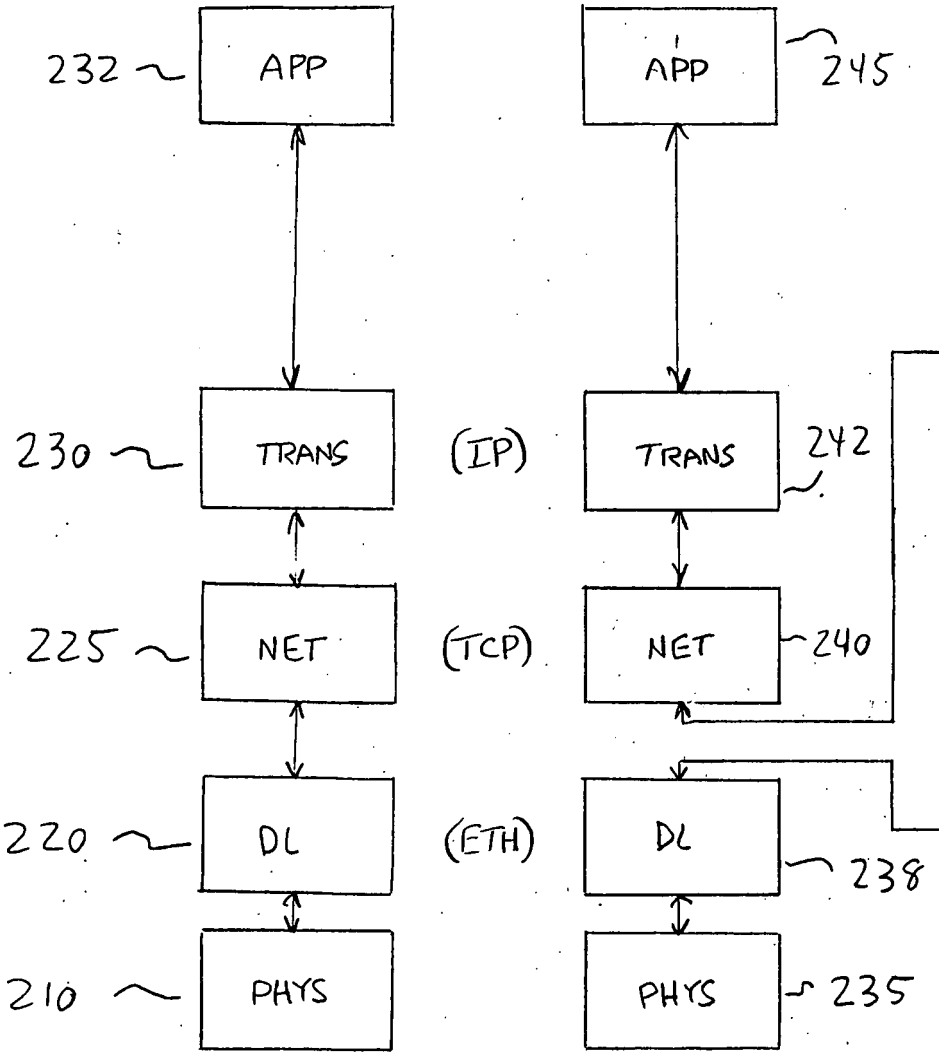

232
APP
230
TRANS
(IP)
225
NET
(TCP)
220
DL
(ETH)
210
PHYS

FIG. 2A

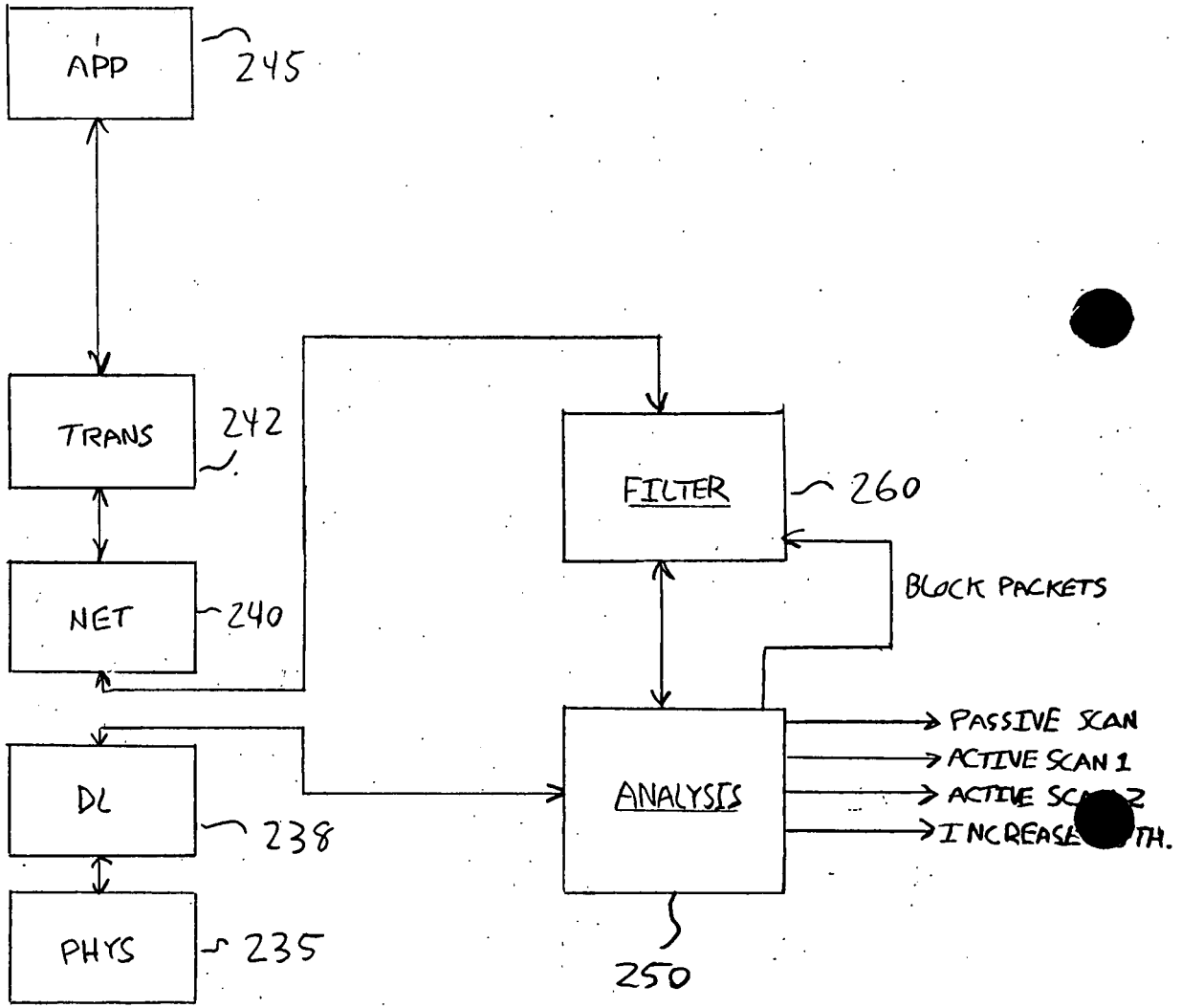
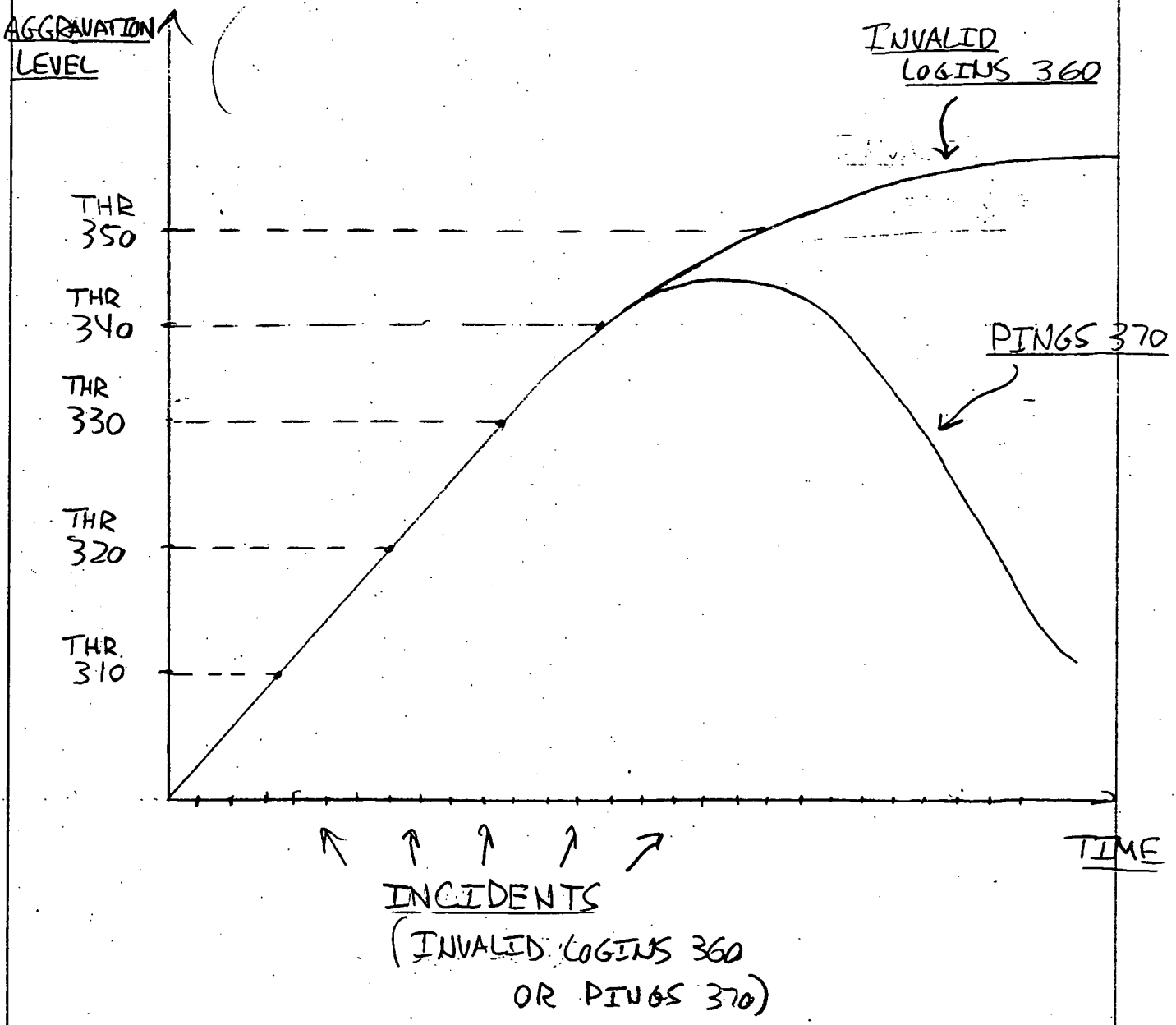

APP
245
TRANS
242
NET
240
DL
238
PHYS
235
FILTER
260
BLOCK PACKETS
ANALYSIS
PASSIVE SCAN
ACTIVE SCAN 1
INCREASE
250

FIG 2B

FIG 3



22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS
AMPAD
6625T-005/4th60

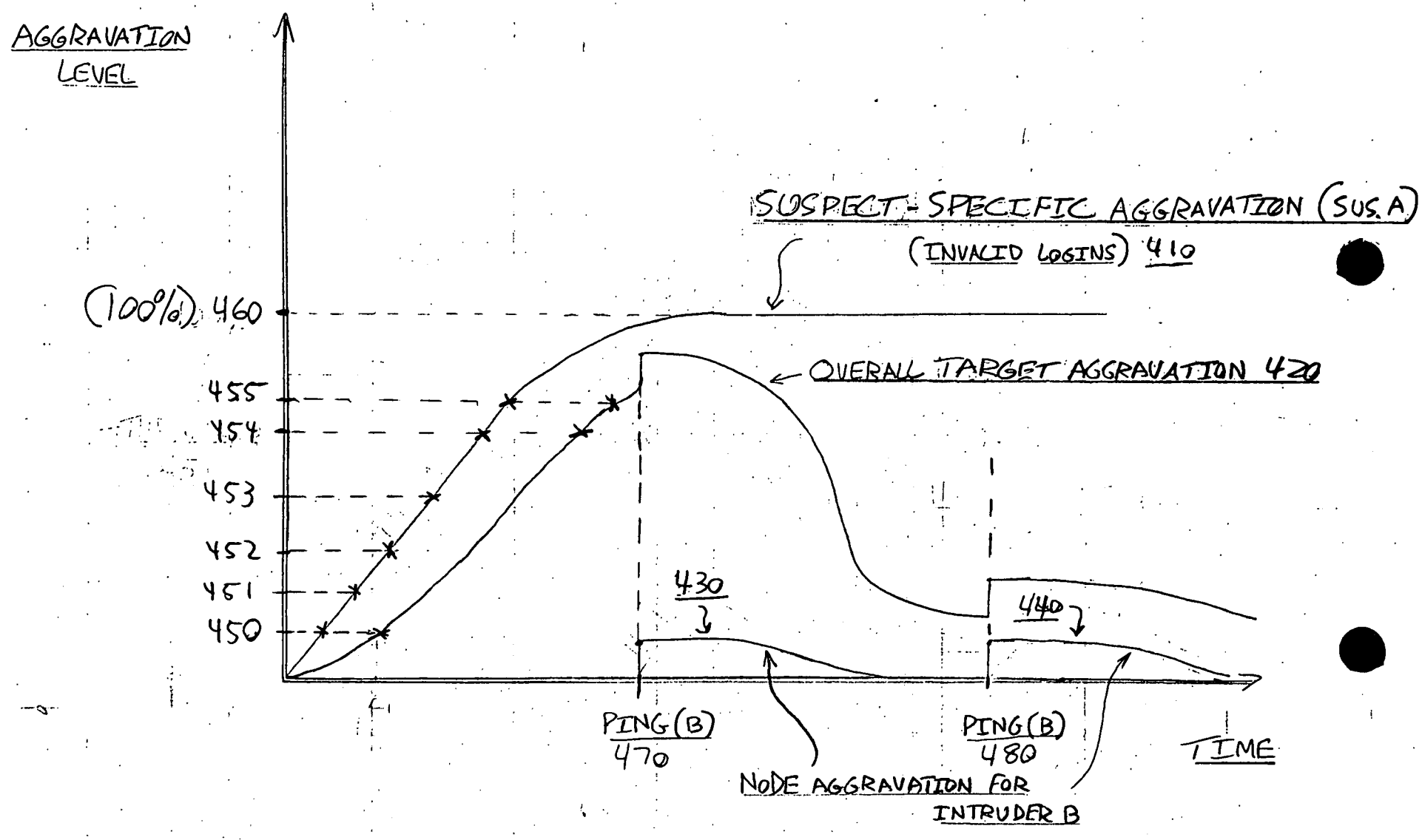

AGGRAVATION LEVEL
SUSPECT-SPECIFIC AGGRAVATION (SUS.A)
(INVALID LOGINS) 410
(100%) 460
OVERALL TARGET AGGRAVATION 420
455
454
453
452
451
450
430
440
PING(B) 470
PING(B) 480
TIME
NODE AGGRAVATION FOR INTRUDER B

FIG 4

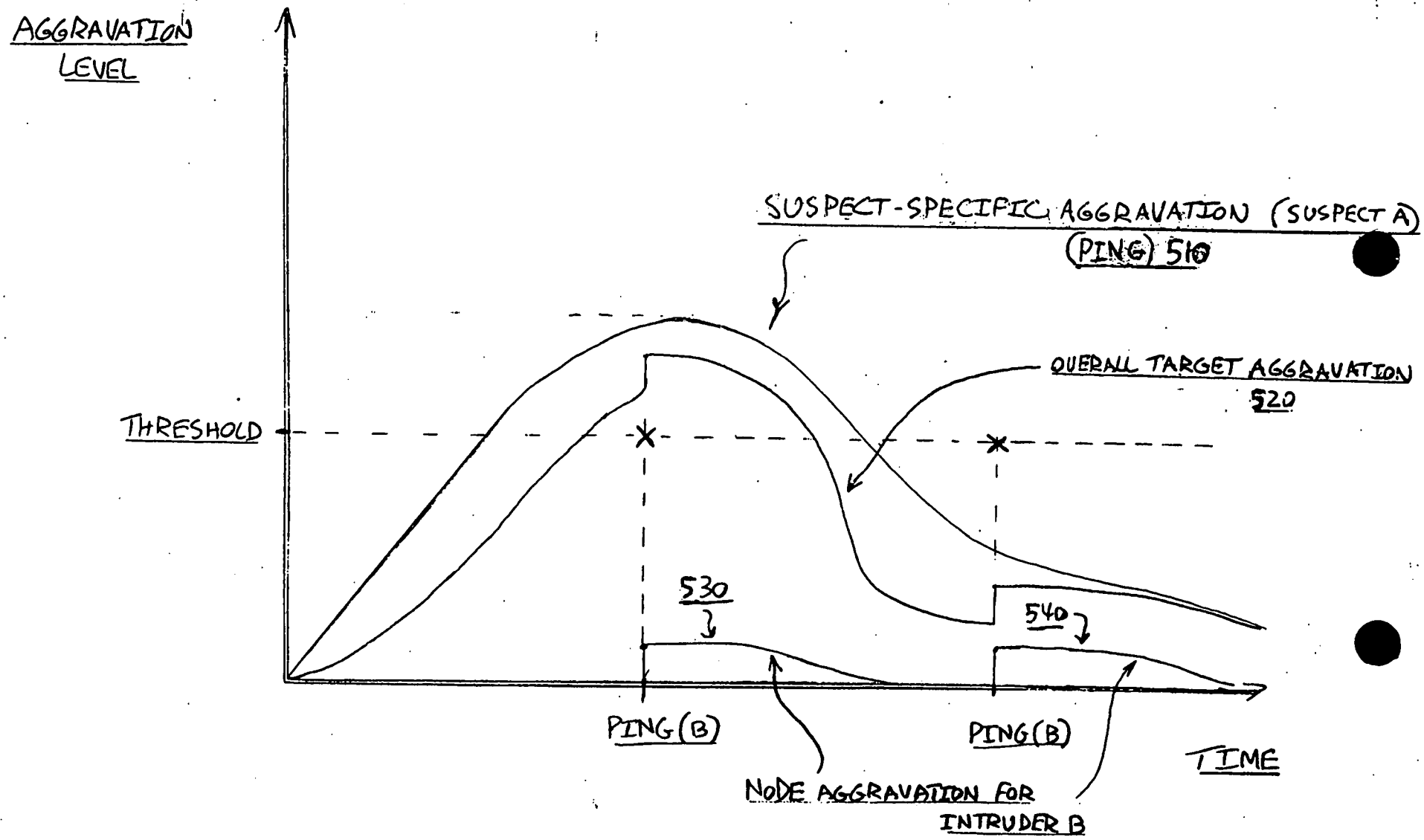

AGGRAVATION LEVEL
SUSPECT-SPECIFIC AGGRAVATION (SUSPECT A)
(PING) 510
OVERALL TARGET AGGRAVATION
520
THRESHOLD
530
540
PING(B)
PING(B)
TIME
NODE AGGRAVATION FOR INTRUDER B

FIG 5

SUSPECT-SPECIFIC NETWORK AGGRAVATION (SUSPECT A)

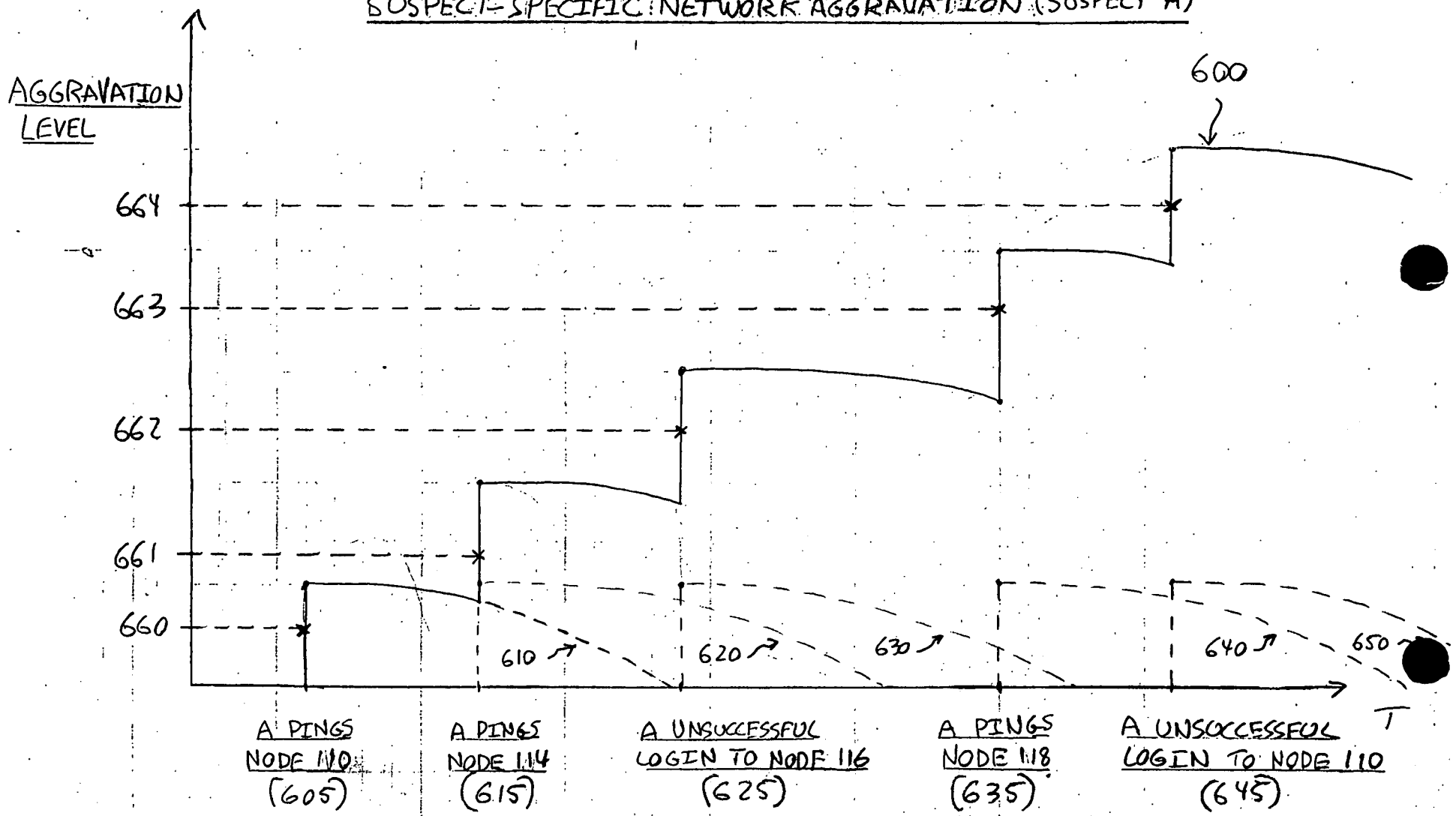


FIG 6

22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS
AMPAD
6626T "0054740

FIG 7

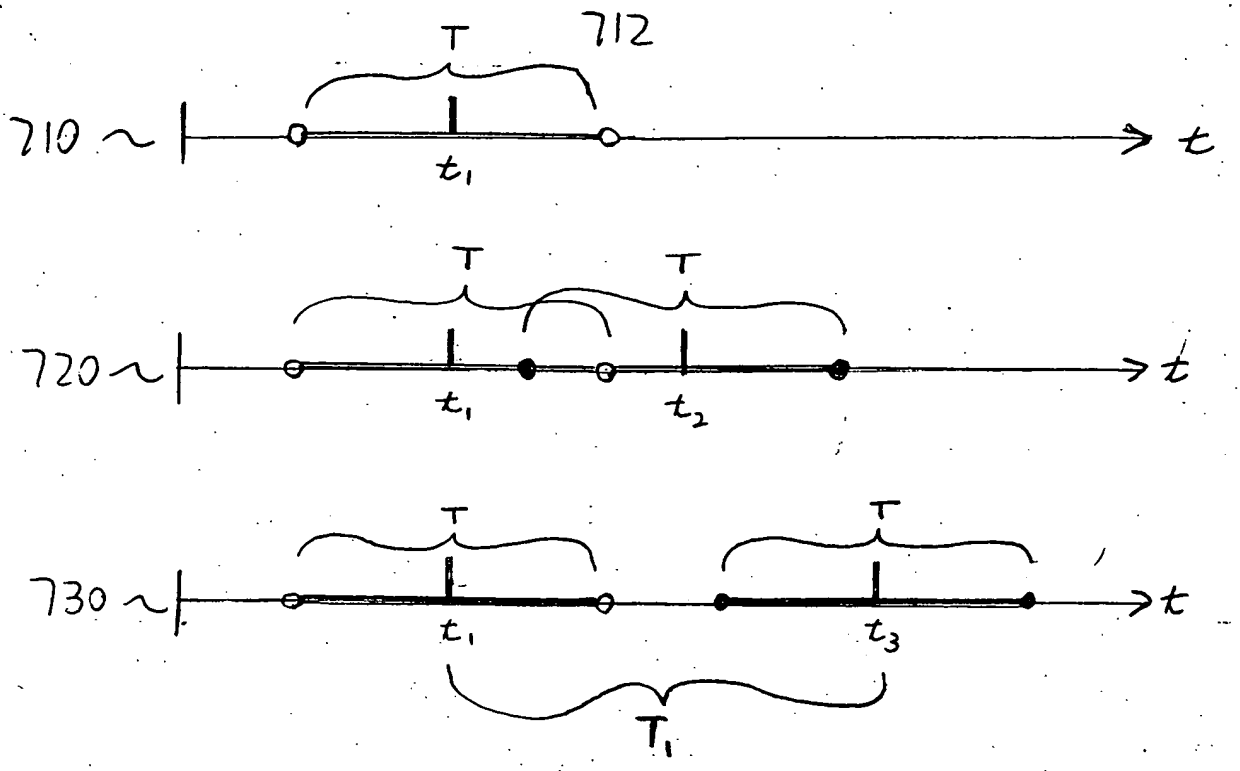
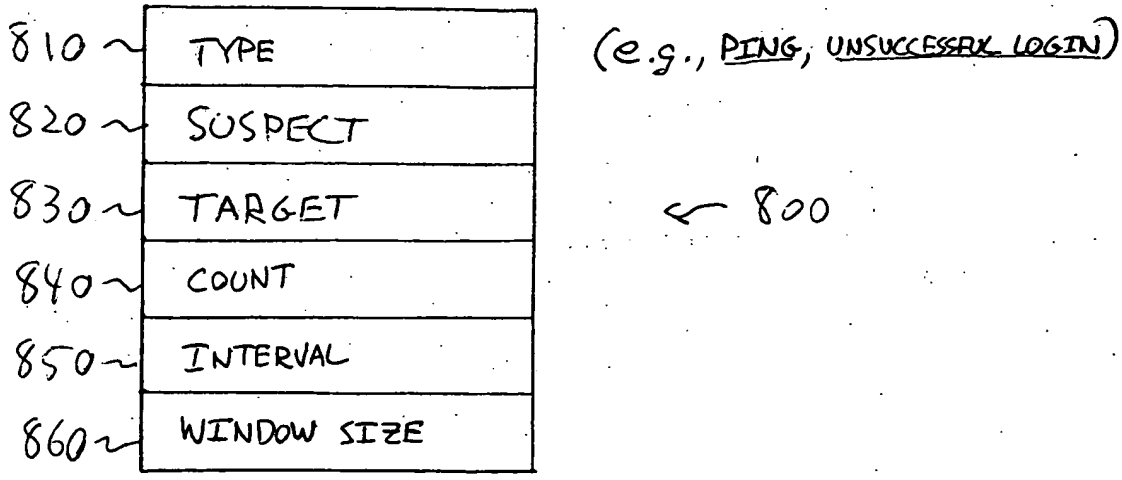


FIG 8



22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS
AMPAD
6627T-005/4h60

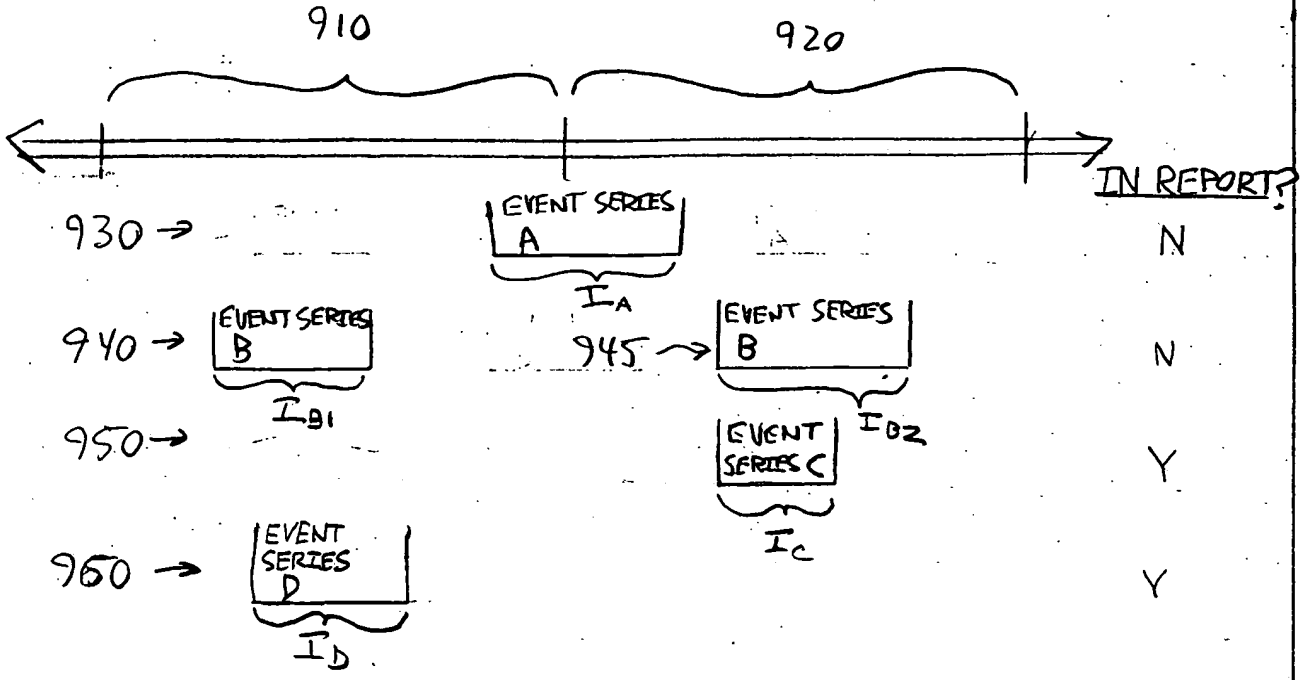


FIG 9.